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91

2

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Verona Ann

I have seen some of these. Blue suit Angela Merkel on an American plane that launched chem trails....imagine that OBAMA bullshit

97



490

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Ronda Davis

What's in those containers my first thought was adrenochrome

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Ronda Davis replied · 1 reply



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United States Patent [19]

Ritland et al.

[11] 4,175,469

[45] Nov. 27, 1979

[54] **CENTRIFUGAL AEROSOL DISPENSER ASSEMBLY**

[75] Inventors: Harold N. Ritland, Bellevue; George H. Thacker, Kent, both of Wash.

[73] Assignee: The United States of America as represented by the Secretary of the Air Force, Washington, D.C.

[21] Appl. No.: 882,526

[22] Filed: Mar. 1, 1978

[51] Int. Cl.² F11F 5/02; F42B 13/50

[52] U.S. Cl. 89/1 B; 102/89 CD; 343/18 E

[55] Field of Search 102/89 CD, 34.4, 35.6, 102/37.6; 89/1.819, 1 B; 343/18 E

[56] **References Cited**

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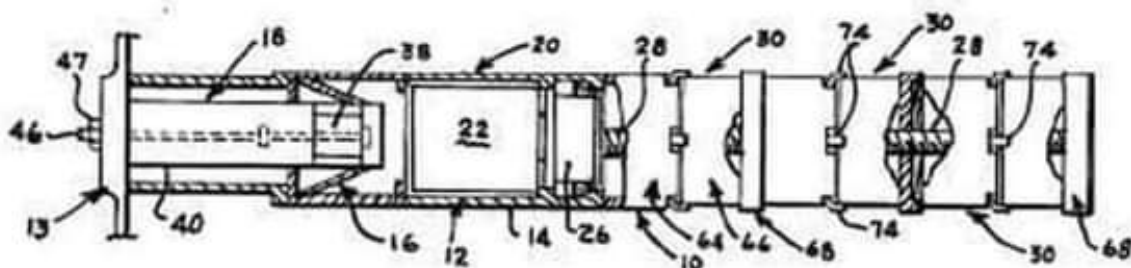
Primary Examiner—David H. Brown

Attorney, Agent, or Firm—Joseph E. Rusz; Jacob N. Erlich

[57] **ABSTRACT**

A centrifugal aerosol dispenser assembly capable of dispersing a cloud of particulate aerosol material in a predetermined geometrical configuration. The dispenser assembly is formed of two parts, a mount and a dispenser. An ejector mechanism having a portion thereof on said mount and a portion thereof on said dispenser capels the dispenser from said mount with a spin motion. A plurality of dispensing compartments located within the dispenser contains the particulate material therein, and, at a predetermined time after ejection thereof releases its contents in a predetermined geometrical configuration due to the centrifugal forces acting thereon.

10 Claims, 4 Drawing Figures



291

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United States Patent [19]

Werle et al.

[11] 3,899,144

[45] Aug. 12, 1975

[54] POWDER CONTRAIL GENERATION

[75] Inventors: Donald K. Werle, Hillside; Roman Kasparas, Riverside; Sidney Katz, Chicago, all of Ill.

[73] Assignee: The United States of America as represented by the Secretary of the Navy, Washington, D.C.

[22] Filed: July 22, 1974

[21] Appl. No.: 490,610

[52] U.S. Cl. 244/136; 40/213; 116/114 F; 241/5

[51] Int. Cl.⁷ B64D 1/16

[58] Field of Search 244/136; 40/213; 241/5, 241/29; 222/3, 4; 239/171; 116/28 R, 114 R, 114 F, 114 N, 124 R, 124 B, 124 C

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Primary Examiner—Trygve M. Blix

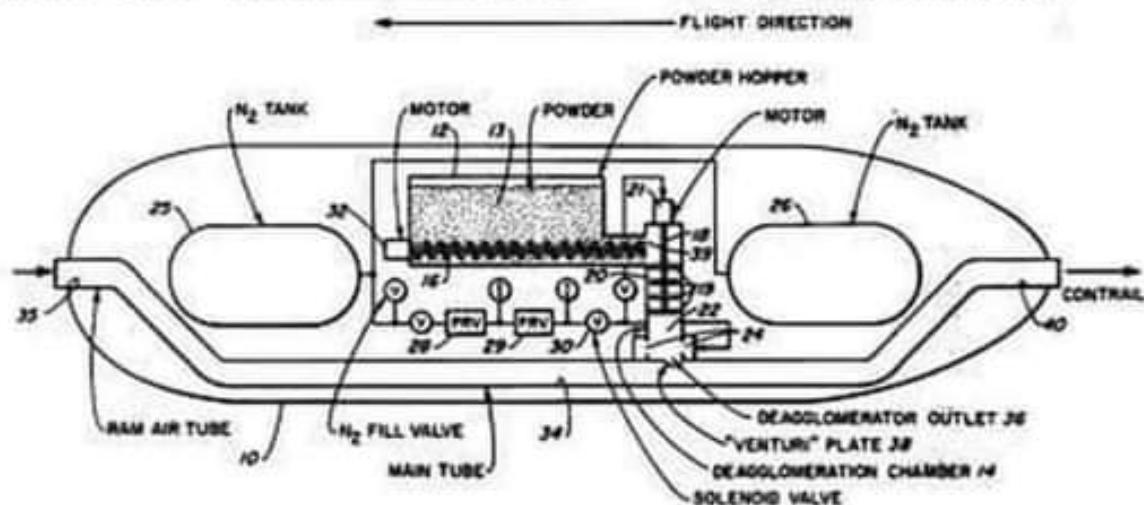
Assistant Examiner—Barry L. Kelmacher

Attorney, Agent, or Firm—Richard S. Sciascia; Joseph M. St. Amand

[57] ABSTRACT

Light scattering pigment powder particles, surface treated to minimize interparticle cohesive forces, are dispensed from a jet mill deagglomerator as separate single particles to produce a powder contrail having maximum visibility or radiation scattering ability for a given weight material.

12 Claims, 1 Drawing Figure



208

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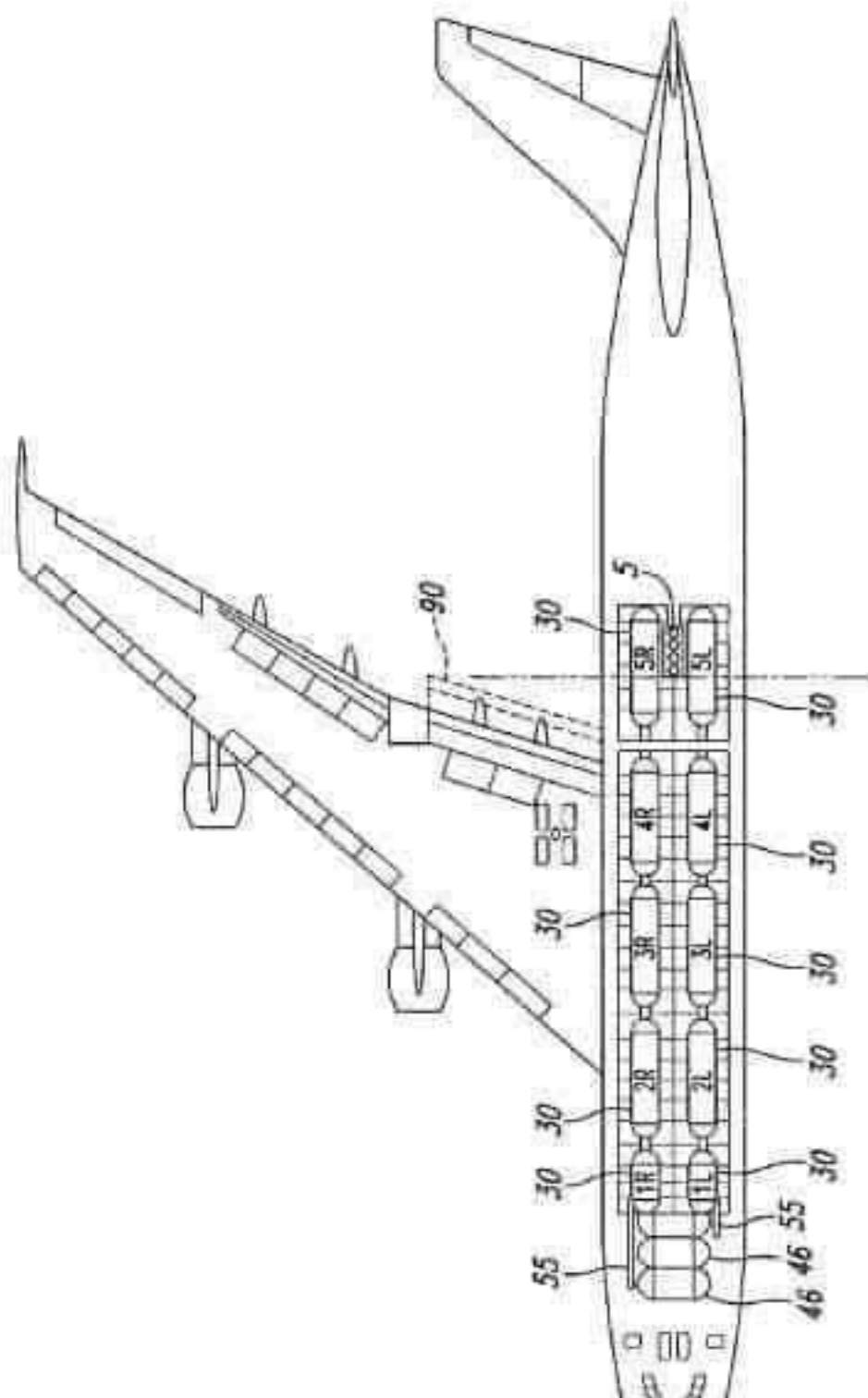


Fig. 4

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149
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232

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299

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266

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Trilby Smith

Under the bold word "HOCH!" is that Alzheimer's in German?!

53

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